

Date: 6th May 2015 **Venue:** Hotel Sofitel Budapest

Portfolio FM 2015 - Property Management and Energy Efficiency

Registration, breakfast - 08:30-09:00

I. Section

09:00 - 09:30 **Presentation** Opening speech - SKA Rating: Case studies

Speaker:

Elina Grigoriou, Chair of the RICS SKA Rating Technical Committee, Grigoriou Interiors

09:30 - 10:20 **Panel** Panel discussion: Project Management in practice - Fit-out, design, energy efficiency

Panellists:

Nikoletta Ispánki, Country Manager, IWG

Gábor Onczay, Head of Project and Development Services, Jones Lang LaSalle

András Schmidt, Facility Manager, Skanska Hungary

Csaba Zeley, Managing Director, ConvergenCE

10:20 - 11:10 **Panel** Panel discussion: Challenge of the decade in PM - Sunday shopping ban in practice

Chair: **Gábor Soóki-Tóth MRICS**, Head of the Planning & Development Professional Group, RICS CEE

Panellists:

Szabolcs Anselmo, Head of Retail Property & Asset Management, Cushman & Wakefield of Hungary

Zoltán Kopcsányi, Manager, Libri Könyvkereskedelmi Kft.

Zsolt Kákossy MBA FRICS, Head of Asset Services, CBRE

Gyula Szabó, Manager for Hungary, Coffeeshop Company

Jancso Zapryanov MRICS, Shopping Centre Leasing Manager, Spar European Shopping Centers

11:10 - 11:30 **Presentation** Coffee Break

II. Section

11:30 - 11:55 **Presentation** Energy supply in practice for property owners

Speaker:

András István Tóth, Solution sales director, E.ON Energiamegoldások Kft.

11:55 - 12:40 **Panel** Facility Management roundtable - Energy efficiency, cost reduction

Panellists:

András István Tóth, Solution sales director, E.ON Energiamegoldások Kft.

András Schmidt, Facility Manager, Skanska Hungary

Attila Tengeri, Director of Energy Department, Dome Facility Services Group

12:40 - 12:45 **Presentation** Closing remarks

Please note that the program is subject to change. Always check the latest online agenda here:

🔗 <https://www.property-forum.eu/forums/conference-property/portfolio-fm-2015-property-management-and-energy-efficiency/410/agenda>

